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	Applicant BERNARD et al.	
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U.S. Patent Documents

Examiner Initial		Document Number	Date	Patentee/Applicant	Class	Subclass	Filing Date if Appropriate

Foreign Patent Documents

Examiner Initial		Document Number	Publication Date	Country/Agency	Class	Subclass	Translation	
							Yes	No

Other Documents (Including Author, Title, Date, Pertinent Pages, Place of Publication, Etc.)

	1	Harald zur Hausen and Ethel-Michele de Villiers, "Human Papillomaviruses", Annu. Rev. Microbiol. 1994, 48:427-47.
	2	Von Knebel Doeberitz, M., Rittmuller, C., zur Hausen, H., Durst, M., Inhibition of tumorigenicity of cervical cancer cells in nude mice by HPV E6-E7 antisense RNA [letter]. Int.J.Cancer 1992, 51:831-4.
	3	Yun Liu, Jason J. Chen, Qingshen Gao, Sorab Dalal, Yihui Hong, Claire P. Mansur, Vimla Band and Elliot J. Androphy, "Multiple Functions of Human Papillomavirus Type 16 E6 Contribute to the Immortalization of Mammary Epithelial Cells", Journal of Virology, Sept. 1999, pp. 7297-7307, vol. 73, no. 9.
	4	Pamela Hawley-Nelson, Karen H. Vousden, Nancy L. Hubbert, Douglas R. Lowy and John T. Schiller, "HPV16 E6 and E7 proteins cooperate to immortalize human foreskin keratinocytes", The EMBO Journal, vol. 8, no. 12, pp. 3905-3910, 1989.
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	7	Magnus von Knebel Doeberitz, Tilman Oltersdorf, Elisabeth Schwarz, and Lutz Gissmann, "Correlation of Modified Human Papilloma Virus Early Gene Expression with Altered Growth Properties in C4-1 Cervical Carcinoma Cells", Cancer Research, 48, 3780-3786, July 1, 1988.
	8	Magnus von Knebel Doeberitz, Lutz Gissmann and Harald zur Hausen, "Growth-regulating Functions of Human Papillomavirus Early Gene Products in Cervical Cancer Cells Acting Dominant over Enhanced Epidermal Growth Factor Receptor Expression", Cancer Research, 50, 3730-3736, June 15, 1990.
	9	Tim Crook, Jay P. Morgenstern, Lionel Crawford and Lawrence Banks, "Continued expression of HPV-16 E7 protein is required for maintenance of the transformed phenotype of cells co-transformed by HPV-16 plus EJ-ras", EMBO J., vo. 8, no. 2, pp. 513-519, 1989.
	10	Sumie Watanabe, Tadahito Kanda and Kunito Yoshiike, "Growth Dependence of Human Papillomavirus 16 DNA-positive Cervical Cancer Cell Lines and Human Papillomavirus 16-Transformed Human and Rat Cells on the Viral Oncoproteins", Jpn. J. Cancer Res 84, 1043-1049, October 1993.

Examiner	Date Considered

EXAMINER: Initial if citation is considered, whether or no t citation is in conf ormance with MPEP 609; Dra w a line thr ough citation if not in conformance and not considered. Include copy of this form with next communication to applicant.